

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. Please cancel claim 7, add claims 27-29 and amend claims of 1, 2, and 24 as follows.

1. (Currently Amended) A stroller comprising:
a stroller frame;
a basket frame including a pair of arms mounted to the stroller frame and a rear cross member extending between the pair of arms;
a latch mount coupled to the rear cross member;
a basket ~~mounted~~ comprising a frame rim pivotally coupled to the basket frame to allow the basket to move relative to the basket frame between a closed position and an open position;
and
a latch coupled to the basket to releasably engage the latch mount, ~~thereby allowing when the basket to move between a~~ is in the closed position ~~and an open position relative to the basket frame.~~
2. (Currently Amended) The stroller of claim 1, wherein the ~~basket frame rim~~ includes an upper rim ~~mounted to move relative to the basket frame~~, and the latch is coupled secured to the upper rim of the basket.
3. (Original) The stroller of claim 2, wherein the basket further includes an enclosure coupled to the upper rim.
4. (Original) The stroller of claim 2, wherein the latch includes at least one flange configured to be coupled to the upper rim of the basket.
5. (Original) The stroller of claim 1, wherein the stroller frame includes a handle assembly having a pair of push arms, and each arm of the basket frame is pivotally coupled to a respective push arm of the handle assembly.
6. (Original) The stroller of claim 5, wherein the stroller frame includes a pivot extending between each arm of the basket frame and each respective push arm.

7. (Cancelled)

8. (Original) The stroller of claim 1, wherein the latch includes a resilient spring member to releasably engage the latch mount.

9. (Original) The stroller of claim 8, wherein the latch is generally U-shaped and includes a plate opposite the resilient spring member.

10. (Previously Presented) The stroller of claim 1, wherein the latch mount includes a pocket having an upwardly facing shoulder, and the latch includes a resilient spring member adapted to releasably engage the shoulder.

11. (Original) The stroller of claim 1, wherein the latch mount includes a channel, and the rear cross member of the basket frame extends through the channel.

12-20. (Cancelled)

21. (Previously Presented) A stroller comprising:

a stroller frame;

a basket frame mounted to the stroller frame, the basket frame having a rear cross member; and

a basket directly mounted on the stroller frame to move between a closed position and an open position relative to the basket frame;

a latch mount coupled to the rear cross member; and

a latch coupled to the basket to releasably engage the latch mount,

wherein, when the basket is moved to the open position, the basket moves downward from the basket frame and forward relative to a rear of the basket frame, and

wherein, when the basket is in the open position, access to an interior of the basket is provided by an access opening that is disposed above the basket and below the basket frame.

22. (Previously Presented) A stroller comprising:
a stroller frame;
a basket frame mounted to the stroller frame, and
a basket directly mounted on the stroller frame to move between a closed position and an open position relative to the basket frame;
wherein, when the basket is moved to the open position, the basket moves downward from the basket frame and forward relative to a rear of the basket frame, and
wherein, when the basket is in the open position, access to an interior of the basket is provided between the basket and the basket frame,
wherein the interior of the basket is smaller in the open position than in the closed position.

23. (Cancelled)

24. (Currently Amended) A stroller comprising:
a basket frame including a rear cross member;
a latch mount directly mounted on the rear cross member;
a basket ~~mounted~~ comprising a frame rim pivotally coupled to the basket frame to allow the basket to move between a closed position and an open position relative to the basket frame;
and
a latch coupled to the basket to releasably engage the latch mount ~~to allow when the basket to move between~~ is in the closed position ~~and the open position.~~

25. (Previously Presented) A stroller comprising:

a stroller frame including a handle assembly having a pair of push arms;

a basket frame including a pair of arms mounted to the stroller frame and a rear cross member extending between the pair of arms, each arm of the basket frame being pivotally coupled to a respective push arm of the handle assembly;

pivots on the stroller frame, one pivot extending between each arm of the basket frame and each respective push arm;

a latch mount coupled to the rear cross member;

a basket mounted to move relative to the basket frame, wherein the basket includes an upper rim, and the upper rim includes a pair of arms and a rear cross member extending between the arms, each arm terminating in a hook adapted to be pivotally mounted to the respective pivots; and

a latch coupled to the basket to releasably engage the latch mount, thereby allowing the basket to move between a closed position and an open position relative to the basket frame.

26. (Previously Presented) A stroller comprising:

a stroller frame;

a basket frame mounted to the stroller frame, and

a basket mounted to move between a closed position and an open position relative to the basket frame;

wherein, when the basket is moved to the open position, the basket moves downward from the basket frame and forward relative to a rear of the basket frame, wherein, when the basket is in the open position, access to an interior of the basket is provided between the basket and the basket frame, and wherein the interior of the basket is smaller in the open position than in the closed position.

27. (New) The stroller of claim 24, wherein the frame rim comprises a wireframe member.

28. (New) The stroller of claim 24, wherein the frame rim is shaped to follow the basket frame when the basket is in the closed position.

29. (New) The stroller of claim 24, wherein the frame rim comprises hooks to pivotally couple the frame rim to the basket frame.